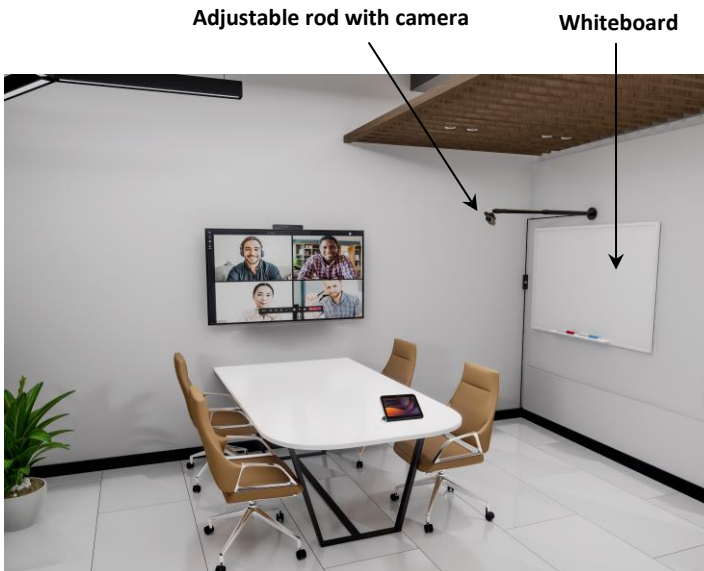# Quick Guide

Welcome

Congratulations on purchasing your **AudioCodes RXVCAM10-CC Content Camera**!

RXVCAM10-CC is based on RXVCam10 and enables effortless physical whiteboard sharing during Microsoft Teams meetings. The RXVCam10-CC Content Camera's automated whiteboard re-framing technology facilitates the transfer of information, by making it simple to transmit material from any angle. Using the Content Camera AI functionality, whiteboard sharing is automatically sharpened, and presenters are rendered invisible in front of whiteboard data.

Mount the RXVCam10-CC Content Camera with ease and convenience using the optional whiteboard mount accessory with adjustable length to fit any room or whiteboard.

Adjustable rod with camera   **Whiteboard**
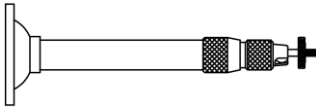
Content of Camera Kit
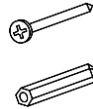
Before installing your RXVCAM10-CC, make sure these items are included in your shipped box:

RXVCAM10

Mount unit   4 x mounting screws
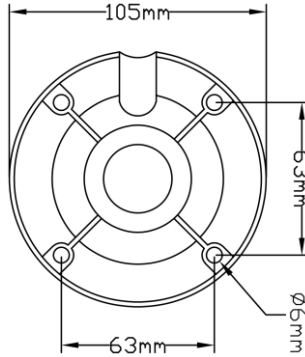
USB Connection box with adhesive   10m Extension USB 2.0 cable
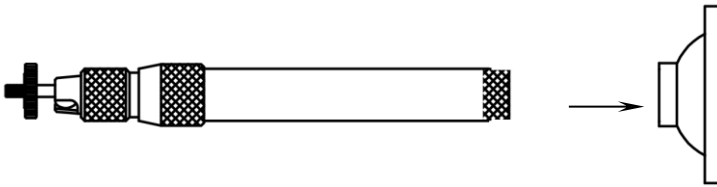fastener

Mounting

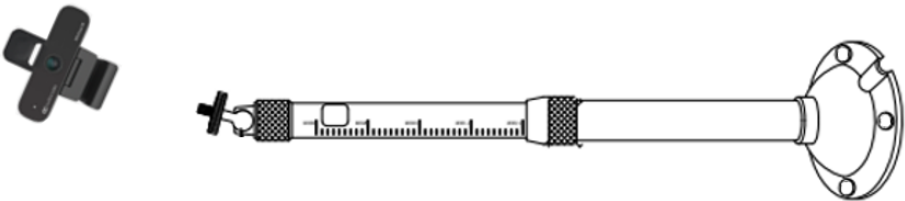| STEP 1	Drill four holes into the wall where you want to mount the rod, using the mounting base as a template, and then insert the wall anchors for the screws.

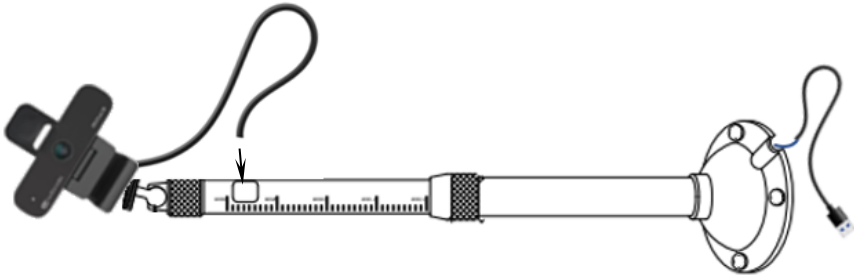| STEP 2	Screw the mounting rod on to the mounting base.

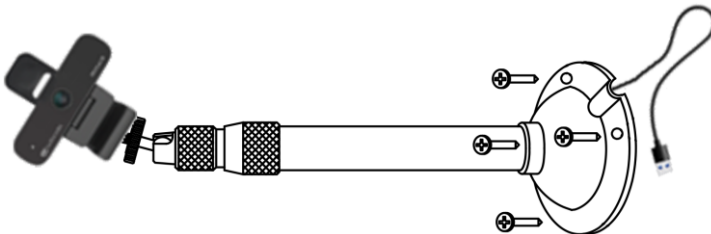| STEP 3	Attach the camera to the end of the rod by screwing it on the protruded screw, orientate to the desired position, and then secure by tightening the twist-lock.

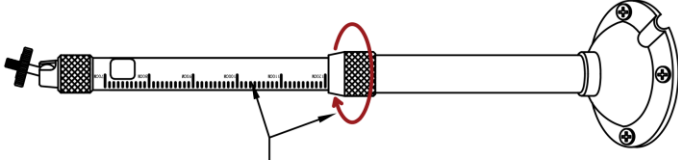| **STEP 4**	Insert the camera's USB cable into the inlet on the side of the rod, and then feed it through the rod until it exits the mounting base.

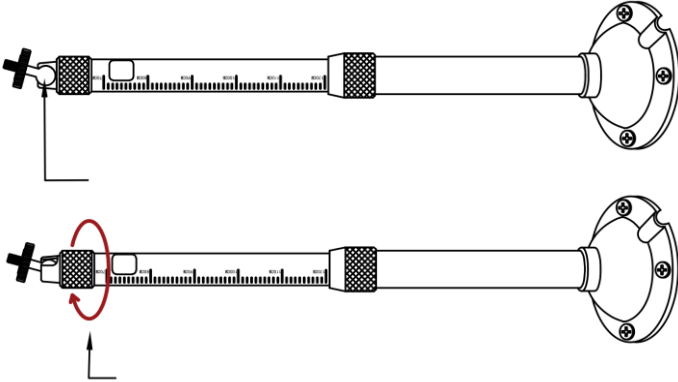| **STEP 5**	Attach the mounting base (with the rod and camera) to the wall where you drilled the holes, using the four flathead M4 x 25 mm screws. Make sure that the USB cable exits the mounting base through the cable conduit.

Adjusting Camera Angle and Rod Length

Once you have mounted the camera unit, you can make the following adjustments:

✓ **Mounting rod length** – turn the twist-lock collar counterclockwise to unlock the telescopic rod, slide the rod up or down to the desired length, and then turn the twist-lock collar clockwise to lock the rod:

✓ **Camera angle** – turn the twist-lock collar counterclockwise to unlock, rotate the camera to the desired angle, and then turn the twist-lock collar clockwise to secure position:

Optimal Whiteboard Dimensions and Rod Lengths

Whiteboard size	Rod length	Mounting method
4 x 4	67 cm	Mount 3 cm above the center of the board.
4 x 6	100 cm	
Bigger than 4x6	80~120 cm	Install the mount on the ceiling and the location is in front of the central top of the board.

Specifications

Camera	
Image Sensor	High-quality CMOS sensor
Effective Pixels	2MP, 16:9
Video Compression	MJPEG, YUV2, H.264, H.265
USB	USB2.0 (for power and firmware upgrade)
Angle of View	92°(D) / 85°(H) / 52°(V)
Focal Length	f=3.24mm
Maximum Resolution	1920 x 1080
Maximum FPS	30 fps
Minimum Illumination	0.5Lux (F1.8, AGC ON)
Video Adjustments	Brightness / Resolution / Saturation / Contrast / Gain / Low-Light-Compensation adjustable
SNR	> 50 dB
Input Voltage	5 V
Input Current	500 mA (max)
Power	2.5 W (max)
Temperature	Storage Temperature: -10°C ~ +60°C Operating Temperature: -10°C ~ +50°C
Humidity	Storage Humidity: 20% ~ 95% Operating Humidity: 20% ~ 80%
Cable Length	1.8 m
Dimensions	102 x 46 x 30 mm
Weight	0.15 kg
Compliance	FCC, CE, RCM, IC
Mount Unit	
Length	700-1200 mm
Color	Matte black
Loading weight	5 Kg

Part weight	0.57 Kg
USB Connection Box	
Size	105 x 50 x 20 mm (L x W x H)
USB Extension Cable	
Type	USB 2.0
Length	10 m

About AudioCodes

AudioCodes Ltd. (NASDAQ, TASE: AUDC) is a leading vendor of advanced communications software, products and productivity solutions for the digital workplace. AudioCodes enables enterprises and service providers to build and operate all-IP voice networks for unified communications, contact centers, and hosted business services. AudioCodes offers a broad range of innovative products, solutions and services that are used by large multi-national enterprises and leading tier-1 operators around the world.

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